

# Hard Disk Drive

## P-ATA Hard Disk

System Configuration			
Device Configuration	Manufacturer	Model No.	7267 Spec.
	Processor	Intel	Prescott 3.20GHZ
	Memory	SEC	DDR2 667 512MX1
	VGA Card	As Follows	
	Lan Card	Onboard	
	Sound Card	Onboard	
	Hard Drive	Seagate	Barracuda ST3160023AS SATA-150 160GB
	CD-ROM	TEAC	CD-540E 40X
	Floppy Drive	TEAC	FD-235 HF
	Power Supply	LC	B400ATX 380W
	Mouse	Logitech	Ms-34
	Keyboard	Lemel	520i
	Monitor	Viewsonic	G810
SW Info	VGA BIOS		
	VGA Driver		(from OM- CD)

Model		Capacity	O.S. Installation	Driver Installation	Copy & Compare File	Result
Hitachi	7K250	HDS724040KLAT80	UD133 ; 400GB	OK	OK	PASS
Maxtor	DiamondMax 16	4R060L0	UD133 ; 60GB	OK	OK	PASS
		4A250J0-1A	UD133 ; 250GB	OK	OK	PASS
	DiamondMax Plus 8	6E040L0-1A	UD133 ; 40GB	OK	OK	PASS
	MaxLine Plus II ATA	7Y250P0	UD133 ; 250GB	OK	OK	PASS
	DiamondMax 10	6B200P0	UD133 ; 200GB	OK	OK	PASS
		6B300R0	UD133 ; 300GB	OK	OK	PASS
6L250R0		UD133 ; 250GB	OK	OK	PASS	
Samsung		SP4002H	UD100 ; 40GB	OK	OK	PASS
		SV0802N	UD133 ; 80GB	OK	OK	PASS
		SP1203N	UD133 ; 120GB	OK	OK	PASS
		SP1604N	UD133 ; 160GB	OK	OK	PASS
Seagate	Barracuda ATA III	ST340824A	UD100 ; 40GB	OK	OK	PASS
	U Series	ST340823A	UD100 ; 40GB	OK	OK	PASS
	Barracuda ATA IV	ST360021A	UD100 ; 60GB	OK	OK	PASS
		ST380021A	UD100 ; 80GB	OK	OK	PASS
	Barracuda ATA V	ST380023A	UD100 ; 80GB	OK	OK	PASS

	Barracuda 7200.7	ST380011A	UD100 ; 80GB	OK	OK	OK	PASS
		ST3160023A	UD100 ; 160GB	OK	OK	OK	PASS
WD	Special Edition	Caviar 1200JB	UD100 ; 120GB	OK	OK	OK	PASS
		Caviar 2500JB	UD100 ; 250GB	OK	OK	OK	PASS
	High-performance	Caviar 1200BB	UD100 ; 120GB	OK	OK	OK	PASS
		Caviar 2000BB	UD100 ; 200GB	OK	OK	OK	PASS
	Caviar SE	WD3200JB	UD100 ; 320GB	OK	OK	OK	PASS

## S-ATA Hard Disk

System Configuration			
Device Configuration	Manufacturer	Model No.	7267 Spec.
	Processor	Intel	Prescott 3.20GHZ
	Memory	SEC	DDR2 667 512MX1
	VGA Card	As Follows	
	Lan Card	Onboard	
	Sound Card	Onboard	
	Hard Drive	Seagate	Barracuda ST3160023AS SATA-150 160GB
	CD-ROM	TEAC	CD-540E 40X
	Floppy Drive	TEAC	FD-235 HF
	Power Supply	LC	B400ATX 380W
	Mouse	Logitech	Ms-34
	Keyboard	Lemel	520i
	Monitor	Viewsonic	G810
SW Info	Monitor		
	VGA Driver		(from OM- CD)

## S-ATA I

Model		Capacity	O.S. Installation	Shutdown 10x	Driver Installation	Copy & Compare File	Result	
Hitachi	HDS722580VLSA80	1.5Gbps ; 82.3GB	OK	OK	OK	OK	PASS	
	HDS722516VLSA80	1.5Gbps ; 160GB	OK	OK	OK	OK	PASS	
	HDS722525VLSA80	1.5Gbps ; 250GB	OK	OK	OK	OK	PASS	
	HDS724040KLSA80	1.5Gbps ; 400GB	OK	OK	OK	OK	PASS	
Maxtor	DiamondMax Plus 9	6Y080M0	1.5Gbps ; 80 GB	OK	OK	OK	PASS	
		6Y200M0	1.5Gbps ; 200GB	OK	OK	OK	PASS	
	MaxLine Plus II SATA150	7Y250M0	1.5Gbps ; 250GB	OK	OK	OK	PASS	
	DiamondMax 10	6B200M0	1.5Gbps ; 200GB	OK	OK	OK	OK	PASS
		6B300S0	1.5Gbps ; 300GB	OK	OK	OK	OK	PASS
Samsung	SP1614C	1.5Gbps ; 160 GB	OK	OK	OK	OK	PASS	

Seagate	Barracuda 7200.7	ST3160023AS	1.5Gbps ; 160GB	OK	OK	OK	OK	PASS
WD	Enterprise	WD360GD	1.5Gbps ; 36 GB	OK	OK	OK	OK	PASS
		WD740GD	1.5Gbps ; 74GB	OK	OK	OK	OK	PASS
	Caviar SE	WD2500JD	1.5Gbps ; 250GB	OK	OK	OK	OK	PASS
		WD3200JD	1.5Gbps ; 320GB	OK	OK	OK	OK	PASS

## S-ATA II

Model		Capacity	O.S. Installation	Shutdown 10x	Driver Installation	Copy & Compare File	Result
Hitachi		HDT722525DLA380	3Gbps ; 250GB	OK	OK	OK	PASS
		HDS725050KLA360	3Gbps ; 500GB	OK	OK	OK	PASS
Maxtor	DiamondMax 10	6V300F0	3Gbps ; 300GB	OK	OK	OK	PASS
	DiamondMax 11	6H500F0	3Gbps ; 500GB	OK	OK	OK	PASS
	Quickview	3H500F0	3Gbps ; 500GB	OK	OK	OK	PASS
Samsung		HD160JJ	3Gbps ; 160GB	OK	OK	OK	PASS
Seagate	Barracuda 7200.9	ST3500641AS	3Gbps ; 500GB	OK	OK	OK	PASS
WD	Caviar SE	WD2500JS	3Gbps ; 250GB	OK	OK	OK	PASS
	Caviar SE16	WD2500KS	3Gbps ; 250GB	OK	OK	OK	PASS

## S-ATA Hard Disk

### S-ATA I

Model		Capacity	O.S. Installation	Shutdown 10x	Driver Installation	Copy & Compare File	Result
WD	Raptor	WD1500ADFD	UD150 ; 150GB	OK	OK	OK	PASS
	Raptor X	WD1500AHFD	UD150 ; 150GB	OK	OK	OK	PASS

### S-ATA II

Model		Capacity	O.S. Installation	Shutdown 10x	Driver Installation	Copy & Compare File	Result
Seagate	Barracuda 7200.9	ST3160812AS	3Gbps ; 160GB	OK	OK	OK	PASS
WD	Caviar SE16	WD5000KS	3Gbps ; 500GB	OK	OK	OK	PASS